

ABSTRACT

A motorized adjuster for adjusting the aim of a lamp having a housing, motor, and control rod. The control rod passes through the motor. An anti-rotation gear is positioned inside the housing. The control rod passes through the gear. A flex point is positioned inside the housing to functionally engage the gear. The adjuster may be operated manually or electrically. Manual operation is accomplished by actuating a driver inserted into the housing. Electrical operation is accomplished by actuating the motor. Actuating the driver or the motor causes the control rod to move along its axis.